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IN THE UNITED STATES PATENT AND TRADEMARK OFFICE 1 2 APPLICANT: Durst; Almanza 3 ENHANCED BALLISTIC PROTECTION MATER TITLE: 4 1772 GROUP: 5 SERIAL NO.: 09/884,656 6 CERTIFICATE OF MAILING June 20, 2001 I hereby certify that this correspondence is being deposited FILED: 7 with the United States Postal Service as first class mail in EXAMINER: Jane J. Rhee nn envelope addressed; Box Non-Fee Amendment Assistant Commissioner for Patents, Washington, DC 8 20231 0 DOCKET NO.: 9 May 24, 2002 TODAY'S DATE: 10 Mark C. Jacobs, Reg. # 24043 11 BOX NON-FEE AMENDMENT 12 Date of Signature Commissioner for Patents and Trademarks 13 Washington, DC 20231 14

RESPONSIVE TO THE OFFICE ACTION OF MARCH 25, 2002

## REMARKS

The Examiner has attempted to oversimplify the invention of applicants. The Examiner also misstates what the prior art says or even implies. At paragraph 3 in section 4 of the office action the Examiner says, "In response to applicant's argument that Klein fails to disclose the same purpose for staggering the layers, which is to prevent a bullet from going through the seam, it has been held that a recitation with respect to the manner in which a claimed apparatus is intended to be employed does not differentiate the claimed structural limitations. In other words, the applicant does not state a use claim therefore, the use of or purpose of the article is irrelevant und furthermore, the reference enclosed is directed to the article itself which contains the limitation of staggering the layers satisfying the claimed structural limitations." The Examiner hegs the question, and is currently referred to a reading of the cited patent specifically Figure 2 which is a cross section of the material of the vest of Figure 1. Reading from the top down, d signator 38 is fabric followed by a layer of rubber followed by 18 which is aluminum or plastic, which is glued, emphasis on glued, the layer 32 to a layer of aluminum or plastic 36, followed by a layer of tape 30, to which is attached a layer of Kevlar which is bullet resistant fabric 36 followed by more conventional fabric 38 the same as the front conventional fabric 38.